

The value of groups, where a group is a row, far from the top: 15, 45, 75, 144, 408, 498, 588, 380, zero and zero. This algorithm has several advantages over using image compression.

B1
conc'l
The algorithm is very simple, for each cell has affixed value which uses that value when the cell is occupied and a value of zero when that cell is not occupied. The value of a row is equal to the sum of the occupied cell numbers in that row. Similarly, the value of a column would be the sum of the occupied cell numbers in that column. The sum of row sums or the sum of column sums is the number 2153 shown in the lower right corner. As before, sum of row sums could be alternated with sum [row] of column sums or the two could be added together, in which case the number in the lower right corner would be doubled.